

L Number	Hits	Search Text	DB	Time stamp
1	6974	interrupt\$3 same (coating or developing)	USPAT; US-PGPUB; DERWENT	2003/07/09 09:36
2	2083	(interrupt\$3 same (coating or developing)) and (process\$3 or algorithm or program\$4) same (subroutine or step or substep or packet)	USPAT; US-PGPUB; DERWENT	2003/07/09 09:48
3	797	((interrupt\$3 same (coating or developing)) and (process\$3 or algorithm or program\$4) same (subroutine or step or substep or packet)) and interrupt\$3 near3 (processing or coating or developing or service or operation or execut\$3)	USPAT; US-PGPUB; DERWENT	2003/07/09 09:48
4	226	((((interrupt\$3 same (coating or developing)) and (process\$3 or algorithm or program\$4) same (subroutine or step or substep or packet)) and interrupt\$3 near3 (processing or coating or developing or service or operation or execut\$3)) and (wafer or substrate))	USPAT; US-PGPUB; DERWENT	2003/07/09 09:50
5	149958	interrupt\$3 same (processing or coating or developing or service or operation or execut\$3)	USPAT; US-PGPUB; DERWENT	2003/07/09 09:48
6	58230	(interrupt\$3 same (processing or coating or developing or service or operation or execut\$3)) and (process\$3 or algorithm or program\$4) same (subroutine or step or substep or data near2 packet)	USPAT; US-PGPUB; DERWENT	2003/07/09 09:49
7	255	((interrupt\$3 same (processing or coating or developing or service or operation or execut\$3)) and (process\$3 or algorithm or program\$4) same (subroutine or step or substep or data near2 packet)) and (wafer or substrate) same (coating or developing) and spin\$4 same (coating or developing)	USPAT; US-PGPUB; DERWENT	2003/07/09 11:28
8	178	((((interrupt\$3 same (processing or coating or developing or service or operation or execut\$3)) and (process\$3 or algorithm or program\$4) same (subroutine or step or substep or data near2 packet)) and (wafer or substrate) same (coating or developing) and spin\$4 same (coating or developing)) not (growth or growing or steel))	USPAT; US-PGPUB; DERWENT	2003/07/09 09:55
9	100	(((((interrupt\$3 same (processing or coating or developing or service or operation or execut\$3)) and (process\$3 or algorithm or program\$4) same (subroutine or step or substep or data near2 packet)) and (wafer or substrate) same (coating or developing) and spin\$4 same (coating or developing)) not (growth or growing or steel)) not (lens or eyeglass or eyeglasses))	USPAT; US-PGPUB; DERWENT	2003/07/09 11:26
10	71	interrupt\$3 adj signal same process\$3 adj command	USPAT; US-PGPUB; DERWENT	2003/07/09 11:33
11	1	(interrupt\$3 adj signal same process\$3 adj command) and (wafer or substrate) same (coating or developing) and spin\$4 same (coating or developing)	USPAT; US-PGPUB; DERWENT	2003/07/09 11:32
12	1	(interrupt\$3 adj signal same process\$3 adj command) and (wafer or substrate) same (coating or developing)	USPAT; US-PGPUB; DERWENT	2003/07/09 11:36
13	3323	interrupt\$3 adj signal same (process\$3 adj command or subroutine or substep or data adj packet or algorithm or routine)	USPAT; US-PGPUB; DERWENT	2003/07/09 11:42

14	8	(interrupt\$3 adj signal same (process\$3 adj command or subroutine or substep or data adj packet or algorithm or routine)) and (wafer or substrate) same (coating or developing)	USPAT; US-PGPUB; DERWENT	2003/07/09 11:43
15	596	parallel adj process\$3 and (wafer or substrate) same (coating or developing)	USPAT; US-PGPUB; DERWENT	2003/07/09 11:41
16	9668	interrupt\$3 adj (signal or command or routine) same (process\$3 adj command or subroutine or substep or data adj packet or algorithm or routine)	USPAT; US-PGPUB; DERWENT	2003/07/09 11:52
17	31	(interrupt\$3 adj (signal or command or routine) same (process\$3 adj command or subroutine or substep or data adj packet or algorithm or routine)) and (wafer or substrate) same (coating or developing)	USPAT; US-PGPUB; DERWENT	2003/07/09 11:48
18	23	((interrupt\$3 adj (signal or command or routine) same (process\$3 adj command or subroutine or substep or data adj packet or algorithm or routine)) and (wafer or substrate) same (coating or developing)) not (((interrupt\$3 adj signal same (process\$3 adj command or subroutine or substep or data adj packet or algorithm or routine)) and (wafer or substrate) same (coating or developing)) or ((interrupt\$3 adj signal same process\$3 adj command) and (wafer or substrate) same (coating or developing) and spin\$4 same (coating or developing)))	USPAT; US-PGPUB; DERWENT	2003/07/09 11:48
19	936	interrupt\$3 adj (signal or command or routine) same (process\$3 adj command or subroutine or substep or data adj packet or algorithm or routine)	EPO; JPO; DERWENT	2003/07/09 11:48
20	1	(interrupt\$3 adj (signal or command or routine) same (process\$3 adj command or subroutine or substep or data adj packet or algorithm or routine)) and (wafer or substrate) same (coating or developing)	EPO; JPO; DERWENT	2003/07/09 11:51
21	36633	(algorithm or subroutine or routine or steps or program\$4) same (wafer or substrate) same (coating or developing)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/09 11:52
22	12	((algorithm or subroutine or routine or steps or program\$4) same (wafer or substrate) same (coating or developing)) and interrupt\$3 adj (signal or command or routine) same (process\$3 adj command or subroutine or substep or data adj packet or algorithm or routine)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/09 11:53